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CENTRAL INTELLIGENCE AGENCY

REPORT NO.

INFORMATION REPORT

CD NO.

CONFIDENTIAL

25X1A

COUNTRY   Czechoslovakia

DATE DISTR.   17 April 1950

SUBJECT   Coal Consumption of the Czech Stalin
Plant near Most/Bruex

NO. OF PAGES   1

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SUPPLEMENT TO
REPORT NO.

THIS IS UNEVALUATED INFORMATION

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1. The daily coal consumption of the Stalinovy Zavody (Stalin Plant)
   was 11,000 tons in the summer of 1949. The coal was brought from
   the North Bohemian Brown Coal Mines to the Stalinovy Zavody in
   special railroad cars (Linke and Hofmann design) of the plant rail-
   road. The railroad cars had a carrying capacity of 60 tons and are
   owned by the Stalinovy Zavody.

2. All railroad lines of the North Bohemian Brown Coal Mining District
   and the plant railroad are electrified.

3. The daily capacity of the North Bohemian Brown Coal Mines is 35,000
   to 40,000 tons.

25X1A   Comment :

a. A daily coal consumption of 11,000 tons in the hydrogenation
plant in Bruex would correspond to an average daily production of
about 1,100 tons of gasoline and Diesel oil.

b. Thus, the annual average of about 350,000 tons produced since
1948 would not have changed in the summer of 1949.
The present average daily production of the North Bohemian Brown
Coal Mines is 50,000 tons.

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